

ABSTRACT OF THE DISCLOSURE

A notebook computer having a rotatable display module is provided. A first housing includes a sunken part having an inner front wall and an inner side wall. A second housing having a front panel and a protrusion is disposed at one side of the first housing and is able to rotate forward and backward between a first position and a second position. A guide track is formed on the inner side wall. When the second housing is rotated, the protrusion moves forward and backward between a first fixer and a second fixer along the guide track. When the protrusion is held by the first fixer or the second fixer, the second housing is located at the first position or the second position. The second housing is driven to rotate to the first position by an elastic device while the protrusion is departed from the second fixer.

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